# WEST Search History

DATE: Friday, February 16, 2007

| Hide? | Set Name | Query | Hit Count |
|---|---|---|---|
| | | *DB=USPT; PLUR=YES; OP=ADJ* | |
| ☐ | L34 | (("7085988" \| "6976203" \| "6587987")!.PN.) .p65-p146. | 3 |
| | | *DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ* | |
| ☐ | L33 | l31 and (non$1binary or ternary) | 10 |
| ☐ | L32 | soft and trac$7 with window and (sequence or symbol) same block with cod$3 and converg$4 with channel and ternary with trellis | 0 |
| ☐ | L31 | (714/778,780).ccls. | 186 |
| ☐ | L30 | soft and trac$7 with window and (sequence or symbol) same block with cod$3 and converg$4 with channel and non-binary with trellis | 0 |
| ☐ | L29 | soft and trac$7 with window and (sequence or symbol) same block with cod$3 and converg$4 with channel and non$1binary with trellis | 0 |
| ☐ | L28 | L27 and @pd > 20061026 | 0 |
| ☐ | L27 | viterbi and soft and trac$7 with window and (sequence or symbol) same block with cod$3 and converg$4 with channel and binary with trellis | 0 |
| ☐ | L26 | viterbi and soft and trac$7 with window and (sequence or symbol) same block with cod$3 and converg$4 with channel and binary with trellis.clm. | 0 |
| | | *DB=USPT; PLUR=YES; OP=ADJ* | |
| ☐ | L25 | (("6891897")!.PN.) .p64-p144. | 1 |
| | | *DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ* | |
| ☐ | L24 | viterbi and soft and window and (sequence or symbol) same block with cod$3 and converg$4 with channel and binary with trellis.clm. | 1 |
| ☐ | L23 | viterbi and soft and window and (sequence or symbol) same block with cod$3 and converg$4 with channel and binary trellis.clm. | 0 |
| ☐ | L22 | viterbi and soft same (sequence or symbol) same block with cod$3 and converg$4 with channel and binary trellis.clm. | 0 |
| | | *DB=USPT; PLUR=YES; OP=ADJ* | |
| ☐ | L21 | (("6829313")!.PN.) .p64-p144. | 1 |
| ☐ | L20 | (("7050419")!.PN.) .p64-p144. | 1 |
| | | *DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ* | |
| ☐ | L19 | L18 and viterbi and soft same (sequence or symbol) same block with cod$3 and converg$4 with channel and trellis | 7 |
| ☐ | L18 | L15 and viterbi and soft same (sequence or symbol) same block with cod$3 and converg$4 with channel | 9 |
| | | *DB=USPT; PLUR=YES; OP=ADJ* | |
| ☐ | L17 | (("7092457")!.PN.) .p64-p144. | 1 |

*DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ*

| | | | |
|---|---|---|---|
| ☐ | L16 | L15 and viterbi and soft same (sequence or symbol) same block with cod$3 same channel with converg$4 | 0 |
| ☐ | L15 | viterbi and soft same (sequence or symbol) same block with cod$3 and converg$4 | 46 |
| ☐ | L14 | viterbi and soft same (sequence or symbol) same nonbinary same block with cod$3 and converg$4 | 0 |
| ☐ | L13 | viterbi and soft same (sequence or symbol) same nonbinary same block with cod$3 same converg$4 | 0 |
| ☐ | L12 | viterbi same soft same (sequence or symbol) same nonbinary same block with cod$3 same converg$4 | 0 |
| ☐ | L11 | viterbi same soft same (sequence or symbol) same nonbinary same block with cod$3 same channel with converg$4 | 0 |
| ☐ | L10 | viterbi same soft same (sequence or symbol) same non-binary same block with cod$3 same channel with converg$4 | 0 |
| ☐ | L9 | viterbi same soft same (sequence or symbol) same non with binary same block with cod$3 same channel with converg$4 | 0 |
| ☐ | L8 | viterbi with soft same (sequence or symbol) same non with binary same block with cod$3 same channel with converg$4 | 0 |
| ☐ | L7 | L6 and @pd > 20060514 | 0 |
| ☐ | L6 | ('7031090')!.ABPN1,NRPN,PN,TBAN,WKU. | 2 |
| ☐ | L5 | L4 and 'z' near2 bit and trac$3 near1 'back' and window and viterbi with soft same probability and reed near solomon and block with cod$3 | 0 |
| ☐ | L4 | L3 and trac$3 near1 'back' and window and viterbi with soft same probability and reed near solomon and block with cod$3 | 3 |
| ☐ | L3 | L2 and viterbi with soft same probability and reed near solomon and block with cod$3 | 74 |
| ☐ | L2 | L1 and viterbi with soft and reed near solomon and block with cod$3 | 337 |
| ☐ | L1 | viterbi with soft and reed near solomon | 450 |

END OF SEARCH HISTORY